

Amendments to the Specification:

On page 11, beginning with line 7:

The WAF1-luciferase fusion was created by annealing the two oligonucleotides, 5'-CGCGTGAATTCGAACATGTCCCAACATGTTGCCC-3' (SEQ. ID NO. 1) and 5'-GGGCAACATGTTGGGACATGTTCTGAATTCA-3', (SEQ. ID NO. 2) containing two copies of the WAF1 p53 binding site, generating a duplex with 5' *Mlu*I and *Eco*RI sites and a 3' *Sma*I site and subcloning into the *Mlu*I-*Sma*I site of the pGL3-promoter vector (Promega, Madison, Wisconsin).

On page 18, beginning with line 6:

GCTGCACCGACCGTGAGT (forward) (SEQ. ID NO. 3);

CAGGCTGCAGGGTTAC (reverse) (SEQ. ID NO. 4); and

CAGCTCCCTGTCCCGGCGG (probe) (SEQ. ID NO. 5).

Abl primers were:

CAAATCCAAGAAGGGGCTCTCT (forward) (SEQ. ID NO. 6);

TCGAGCTGCTTCGCTGAGA (reverse) (SEQ. ID NO. 7); and

CCCTGCAGAGGCCAGTGGCATCT (probe) (SEQ. ID NO. 8).